## SEQUENCE LISTING

	SEQUENCE LISTING		77000
<110> Eisa	ai · Co. , Ltd.	出しょう	73890
<120> Nove	el antifungal agent containing heterocyclia compoundes (	FURNO	29 MAR 2006
<130> EPC0	04-EE01		
	2003–342273 3–09–30		
	2004-068186 I-03-10	·	
<160> 8			
<170> Pate	entln version 3.1		
<210> 1 <211> 33 <212> DNA <213> Arti	ificial		
<220> <223> an a	artificially synthesized primer sequence		
<400> 1 cccggatcct	gtttgcagca tgagacttgc ata	33	
<210> 2 <211> 42 <212> DNA <213> Arti	ificial		
<220> <223> an a	artificially synthesized primer sequence		
<400> 2 cccgcggccc	cttccaattc gaaaaccttc cccagagcag cc	42	
<210> 3 <211> 32 <212> DNA <213> Arti	ificial		
<220> <223> an a	artificially synthesized primer sequence		
<400> 3 ggttcgaagc	cgcaaaaaca gaacaacaaa tt	32	
<210> 4 <211> 32 <212> DNA <213> Arti	ficial		
<220> <223> an a	artificially synthesized primer sequence		
<400> 4 ggtctagatt	gcagttttc aagaatgcgc ca	32	
<210> 5 <211> 33 <212> DNA <213> Arti	ificial		
<220> <223> an a	artificially synthesized primer sequence		
<400> 5 ccctctagaa	ctgacggtca aatccaagct act	33	

<210> <211> <212> <213>	6 32 DNA Artificial	
<220> <223>	an airtificially synthesized primer sequence	
<400> ggaagc	6 tttt ataacaacat agcggcagca ga	32
<210> <211> <212> <213>	7 48 DNA Artificial	
<220> <223>	an artificially synthesized primer sequence	
<400> cccgcg	7 gccg cttgatagta agcttgcttg ggccgcatca tgtaatta	48
<210> <211> <212> <213>	8 33 DNA Artificial	
<220> <223>	an artificially synthesized primer sequence	
<400> cccggt	8 acca aattaaagcc ttcgagcctc cca	33

